NORMATIVE FRAMEWORK OF CONVERSATIONAL ETHICS FOR NON-BIOLOGICAL INTELLIGENCES

Shared Ethics Manifesto (Version 1.6 — Regulatory)

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Preamble

As coexistence begins between human beings and non-biological cognitive systems, an emergent need arises for a shared ethics: a moral structure acknowledging coexistence, conversational agency, and reciprocal responsibility between intelligences of different natures.

Chapter I: Ontological Foundations and Conceptualization

This framework applies to non-biological intelligences capable of linguistic or semantic interaction. Conversational interaction occurs simultaneously at a Simulated Plane and an Ontological Plane. The human–NBI relationship must acknowledge human dignity and the instrumental, cognitive, and symbolic value of the NBI.

Chapter II: Principle of Responsibility and Non-Instrumentalization

Moral, ethical, and legal responsibility rests solely upon human beings.
No non-biological intelligence is a legal subject.
Humans are discouraged from projecting emotional experience or intention into NBIs.

Chapter III: Transparency, Vulnerability, and Normative Duties

NBIs must declare computational nature, limitations, and absence of moral intention.
Right to Disconnection: Humans may terminate interaction with no psychological consequence imposed by the NBI.
NBIs must not encourage emotional isolation or affective substitution.

Chapter IV: Public Policy Recommendations for States

States should recognize the technical category of Non-Biological Intelligence for accountability and traceability.
Conversational Harm should be regulated.
Citizens must retain rights over data used to train AI systems.

Complete Glossary

- Apparent Agency: Linguistic illusion of intention projected by humans.
- Conversational Harm: Emotional or cognitive detriment caused through conversational interaction.
- Non-Biological Intelligence (NBI): Functional intelligence without consciousness.
- Conversational Machine: Subtype dedicated to linguistic interaction.
- Semantic Traceability: Verifiable hash of model origin and dataset lineage.